

**From:** [Krupka, Jeff](#)  
**To:** [Nogi, Jill](#)  
**Cc:** [Lidgard, Michael](#)  
**Subject:** Re: FW: NPDES Permit WA0001902, Leavenworth Fish Hatchery  
**Date:** Thursday, November 17, 2016 11:12:19 AM

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Hi Jill. My mistake, I was trying to get this to you quickly. However, blending discharge limitations and monitoring requirements does not change how we view the effects of the proposed action. I understand this is a draft, and changes may occur. But unless these changes are quite significant, I would not expect reinitiation of consultation to be necessary. I would still expect a combination of positive and negative effects that would be insignificant to the bull trout and its critical habitat.

Thanks, jk

Jeff Krupka, Supervisory Fish and Wildlife Biologist  
USFWS - Central Washington Field Office  
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On Thu, Nov 17, 2016 at 10:56 AM, Nogi, Jill <[nogi.jill@epa.gov](mailto:nogi.jill@epa.gov)> wrote:

Good Morning Jeff,

Thank you for your prompt response to our request for informal ESA consultation on the NPDES Permit for the Leavenworth National Fish Hatchery, Permit No WA0001902. I am writing today in regards to the first full paragraph on page 2 of the letter of concurrence attached. The paragraph reads as follows:

Discharge limitations have been established for flow, settleable solids, total suspended solids, temperature, total residual chlorine, total phosphorus, total ammonia, dissolved oxygen, pH, and turbidity. Discharge limitations may vary throughout the year for certain parameters. Monitoring requirements also vary by parameter and the monitoring frequency and method are specified. For a more detailed description of the proposed action, please see the Project BA.

I want to clarify for you that discharge limitations have been proposed in the Draft Permit for narrative criteria, settleable solids, total suspended solids, pH, temperature, and total phosphorus. There is an additional effluent limitation proposed for dissolved oxygen on Outfall 002. Monitoring requirements only (no effluent limitations) have been proposed for flow, total residual chlorine, total ammonia, dissolved oxygen at Outfall 001, pH at Outfall 002, and turbidity. Therefore, not all of the parameters listed in the first full paragraph on page 2 of the letter of concurrence are proposed to be limited in the discharge. As this is a Draft Permit that will be released for public review and comment, there may be changes made to limitations and

monitoring requirements before a final Permit is issued to the Leavenworth National Fish Hatchery.

Thank you again for your letter of concurrence. We greatly appreciate having received your response to our request. Please feel free to call me if you have any questions or comments related to this clarification.

**Jill A. Nogi, MPH**

**EPA Region 10 – OWW**

**NPDES Permits Unit**

**(206) 553-1841**

**From:** Poteete, Patricia [mailto:[patricia\\_poteete@fws.gov](mailto:patricia_poteete@fws.gov)]

**Sent:** Monday, November 14, 2016 8:38 AM

**To:** Nogi, Jill <[nogi.jill@epa.gov](mailto:nogi.jill@epa.gov)>; Steve Croci <[steve\\_croci@fws.gov](mailto:steve_croci@fws.gov)>; Malenna Cappellini <[malenna\\_cappellini@fws.gov](mailto:malenna_cappellini@fws.gov)>; Mark Celedonia <[mark\\_celedonia@fws.gov](mailto:mark_celedonia@fws.gov)>

**Subject:** USFWS: NPDES Permit WA0001902, Leavenworth Fish Hatchery

Greetings,

Attached is your copy of USFWS informal consultation regarding the NPDES Permit WA0001902, Leavenworth Fish Hatchery (207-1-0116).

If you have any questions or comments, please contact Jeff Krupka at the Central Washington Field Office in Wenatchee at (509) 665-3508, extension 2008, or via e-mail at [jeff\\_krupka@fws.gov](mailto:jeff_krupka@fws.gov).

Thank you,

Trish Poteete, Office Assistant

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